

Lechosław Kuczyński

List of Publications by Year in descending order

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Version: 2024-02-01

44
papers

913
citations

471509
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501196
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all docs

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docs citations

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times ranked

904
citing authors

#	ARTICLE	IF	CITATIONS
1	Effective specialist or jack of all trades? Experimental evolution of a crop pest in fluctuating and stable environments. <i>Evolutionary Applications</i> , 2022, 15, 1639-1652.	3.1	7
2	Temperature-dependent development and survival of an invasive genotype of wheat curl mite, <i>Aceria tosichella</i> . <i>Experimental and Applied Acarology</i> , 2021, 83, 513-525.	1.6	8
3	Propagule pressure rather than population growth determines colonisation ability: a case study using two phytophagous mite species differing in their invasive potential. <i>Ecological Entomology</i> , 2021, 46, 1136-1147.	2.2	2
4	A sink host allows a specialist herbivore to persist in a seasonal source. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2021, 288, 20211604.	2.6	7
5	Hitchhiking or hang gliding? Dispersal strategies of two cereal-feeding eriophyoid mite species. <i>Experimental and Applied Acarology</i> , 2021, 85, 131-146.	1.6	4
6	Countergradient variation concealed adaptive responses to temperature increase in <i>Daphnia</i> from heated lakes. <i>Limnology and Oceanography</i> , 2021, 66, 1268-1280.	3.1	3
7	A comprehensive and cost-effective approach for investigating passive dispersal in minute invertebrates with case studies of phytophagous eriophyid mites. <i>Experimental and Applied Acarology</i> , 2020, 82, 17-31.	1.6	10
8	Can your behaviour blow you away? Contextual and phenotypic precursors to passive aerial dispersal in phytophagous mites. <i>Animal Behaviour</i> , 2019, 155, 141-151.	1.9	13
9	A novel experimental approach for studying life-history traits of phytophagous arthropods utilizing an artificial culture medium. <i>Scientific Reports</i> , 2019, 9, 20327.	3.3	8
10	Interspecific competition promotes habitat and morphological divergence in a secondary contact zone between two hybridizing songbirds. <i>Journal of Evolutionary Biology</i> , 2018, 31, 914-923.	1.7	18
11	Competition-driven niche segregation on a landscape scale: Evidence for escaping from syntopy towards allotopy in two coexisting sibling passerine species. <i>Journal of Animal Ecology</i> , 2018, 87, 774-789.	2.8	43
12	Combining data from multiple sources to design a raptor census - the first national survey of the Montagu's Harrier <i>Circus pygargus</i> in Poland. <i>Bird Conservation International</i> , 2018, 28, 350-362.	1.3	4
13	Genetics of lineage diversification and the evolution of host usage in the economically important wheat curl mite, <i>Aceria tosichella</i> Keifer, 1969. <i>BMC Evolutionary Biology</i> , 2018, 18, 122.	3.2	25
14	Song rate as a signal of male aggressiveness during territorial contests in the wood warbler. <i>Journal of Avian Biology</i> , 2017, 48, 275-283.	1.2	31
15	Interspecific social information use in habitat selection decisions among migrant songbirds. <i>Behavioral Ecology</i> , 2017, 28, 767-775.	2.2	36
16	Population growth rate of dry bulb mite, <i>Aceria tulipae</i> (Acariformes: Eriophyidae), on agriculturally important plants and implications for its taxonomic status. <i>Experimental and Applied Acarology</i> , 2017, 73, 1-10.	1.6	7
17	Is body size important? Seasonal changes in morphology in two grass-feeding <i>Abacarus</i> mites. <i>Experimental and Applied Acarology</i> , 2017, 72, 317-328.	1.6	5
18	Behavioural responses to potential dispersal cues in two economically important species of cereal-feeding eriophyid mites. <i>Scientific Reports</i> , 2017, 7, 3890.	3.3	19

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19	Spatial and Host-Related Variation in Prevalence and Population Density of Wheat Curl Mite (<i>Aceria</i>) Tj ETQq1 1 0.784314 rgBT /Over 2.5	2.5	22
20	Thermal Niches of Two Invasive Genotypes of the Wheat Curl Mite <i>Aceria tosichella</i> : Congruence between Physiological and Geographical Distribution Data. PLoS ONE, 2016, 11, e0154600.	2.5	16
21	Wood warblers copy settlement decisions of poor quality conspecifics: support for the tradeoff between the benefit of social information use and competition avoidance. Oikos, 2016, 125, 1561-1569.	2.7	34
22	Threat-sensitive anti-predator defence in precocial wader, the northern lapwing <i>Vanellus vanellus</i> . Acta Ethologica, 2016, 19, 163-171.	0.9	16
23	Predation-Related Costs and Benefits of Conspecific Attraction in Songbirds – An Agent-Based Approach. PLoS ONE, 2015, 10, e0119132.	2.5	4
24	Cryptic speciation in the Acari: a function of species lifestyles or our ability to separate species?. Experimental and Applied Acarology, 2015, 67, 165-182.	1.6	69
25	Avoiding predators in a fluctuating environment: responses of the wood warbler to pulsed resources. Behavioral Ecology, 2015, 26, 601-608.	2.2	29
26	Wheat curl mite and dry bulb mite: untangling a taxonomic conundrum through a multidisciplinary approach. Biological Journal of the Linnean Society, 2014, 111, 421-436.	1.6	36
27	Global spread of wheat curl mite by its most polyphagous and pestiferous lineages. Annals of Applied Biology, 2014, 165, 222-235.	2.5	34
28	Are buntings good indicators of agricultural intensity?. Agriculture, Ecosystems and Environment, 2014, 188, 192-197.	5.3	12
29	The wheat curl mite <i>Aceria tosichella</i> (Acari: Eriophyoidea) is a complex of cryptic lineages with divergent host ranges: evidence from molecular and plant bioassay data. Biological Journal of the Linnean Society, 2013, 109, 165-180.	1.6	68
30	Cryptic species within the wheat curl mite <i>Aceria tosichella</i> (Keifer) (Acari : Eriophyoidea), revealed by mitochondrial, nuclear and morphometric data. Invertebrate Systematics, 2012, 26, 417.	1.3	76
31	Measuring the host specificity of plant-feeding mites based on field data – a case study of the <i>Aceria</i> species. Biologia (Poland), 2012, 67, 546-560.	1.5	17
32	A Large Scale Survey of the Great grey shrike <i>Lanius excubitor</i> in Poland: Breeding Densities, Habitat use and Population Trends. Annales Zoologici Fennici, 2010, 47, 67-78.	0.6	9
33	The wintering distribution of Great Grey Shrike &Lanius excubitor in Poland: predictions from a large-scale historical survey. Acta Ornithologica, 2009, 44, 159-166.	0.5	11
34	Factors Affecting Flushing Distance in Incubating Female Greylag Geese <i>Anser Anser</i> . Wildlife Biology, 2007, 13, 11-18.	1.4	17
35	Divergent Host Acceptance Behavior Suggests Host Specialization in Populations of the Polyphagous Mite <i>Abacarus hystrix</i> (Acari: Prostigmata: Eriophyidae). Environmental Entomology, 2007, 36, 899-909.	1.4	17
36	Divergent Host Acceptance Behavior Suggests Host Specialization in Populations of the Polyphagous Mite <i>Abacarus hystrix</i> (Acari: Prostigmata: Eriophyidae). Environmental Entomology, 2007, 36, 899-909.	1.4	17

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37	Is the Cereal Rust Mite, <i>Abacarus Hystrix</i> Really a Generalist? – Testing Colonization Performance on Novel Hosts. <i>Experimental and Applied Acarology</i> , 2006, 38, 1-13.	1.6	25
38	Host related differences in the development and reproduction of the cereal rust mite, <i>Abacarus hystrix</i> (Acari: Eriophyidae) in Poland. <i>International Journal of Acarology</i> , 2006, 32, 397-405.	0.7	12
39	Spatial Distribution of Galls Caused by <i>Aculus tetanothrix</i> (Acari: Eriophyoidea) on Arctic Willows. <i>Experimental and Applied Acarology</i> , 2005, 36, 277-289.	1.6	15
40	Demography of the cereal rust mite <i>Abacarus hystrix</i> (Acari: Eriophyoidea) on quack grass. <i>Experimental and Applied Acarology</i> , 2004, 32, 231-242.	1.6	18
41	Should avian egg size increase as a result of global warming? A case study using the red-backed shrike (<i>Lanius collurio</i>). <i>Journal Fur Ornithologie</i> , 2004, 145, 264-268.	1.2	29
42	Breeding Biology of the Hooded Crow <i>Corvus corone cornix</i> in Warta River Valley (W Poland). <i>Acta Ornithologica</i> , 2003, 38, 143-150.	0.5	14
43	Winter feeding ecology of male and female European wildcats <i>Felis silvestris</i> in Slovakia. <i>Zeitschrift Für Jagdwissenschaft</i> , 2002, 48, 49-54.	0.3	6
44	Morphological variation in different host populations of <i>Abacarus hystrix</i> (Acari: Prostigmata: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 462	1.6	40